

## **ABSTRACT OF THE DISCLOSURE**

A device for adjusting a shock absorber system. The device includes a handle with a head, where the head defines an engaging member and a ratcheting mechanism cooperative with the engaging member. The engaging member can be coupled to a shock absorber adjustment nut that forms part of the shock absorber system so that upon rotation of the device, the nut is either tightened or loosened. An optional adapter ring can be placed between the engaging member and the shock absorber adjustment nut to allow the device to similarly rotate conventional nuts. The device may further include a hinge between the handle and head to allow the device to fit in tight spaces. In one embodiment, the device may further include a shock absorber adjustment nut that can be used in place of the shock absorber adjustment nut that forms part of the shock absorber system.